

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT LIST				COMPLETE IF KNOWN		
				Application Number	10/031,008	
				Filing Date	May 6, 2002	
				First Named Inventor	Steven K. Libutti	
				Group Art Unit	1633	
				Examiner Name	Michael D. Burkhart	
U.S. PATENT DOCUMENTS						
Examiner's Initials	Cite No.	Document No.	Date	First Named Inventor	Class	Filing Date
FOREIGN PATENT DOCUMENTS						
Examiner's Initials	Cite No.	Foreign Patent Document	Date	Name	Translation Yes/No	
NON-PATENT DOCUMENTS						
Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)				
	E1.	Belin D, Bost S, Vassalli JD, Strub K. (1996) A two-step recognition of signal sequences determines the translocation efficiency of proteins. EMBO J. 15(3): 468-478.				
	E2.	Bird P, Gething MJ, Sambrook J. (1990) The functional efficiency of a mammalian signal peptide is directly related to its hydrophobicity. J Biol Chem. 265(15): 8420-8425.				
	E3.	Gabathuler R, Kvist S. (1990) The endoplasmic reticulum retention signal of the E3/19K protein of adenovirus type 2 consists of three separate amino acid segments at the carboxy terminus. J Cell Biol. 111(5 Pt 1): 1803-1810.				
	E4.	Hegde RS, Bernstein HD. (2006) The surprising complexity of signal sequences. Trends Biochem Sci. 31(10): 563-571.				
	E5.	Rowland SS, Zulty JJ, Sathyamoorthy M, Pogell BM, Speedie MK. (1992) The effect of signal sequences on the efficiency of secretion of a heterologous phosphotriesterase by Streptomyces lividans. Appl Microbiol Biotechnol. 38(1): 94-100.				
	E6.	Warejcka DJ, Vaughan KA, Bernstein AM, Twining SS. (2005) Differential conversion of plasminogen to angiotatin by human corneal cell populations. Mol Vis. 11: 859-868.				

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MB/

Examiner Signature: /Michael Burkhart/	Date Considered: 09/14/2009
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